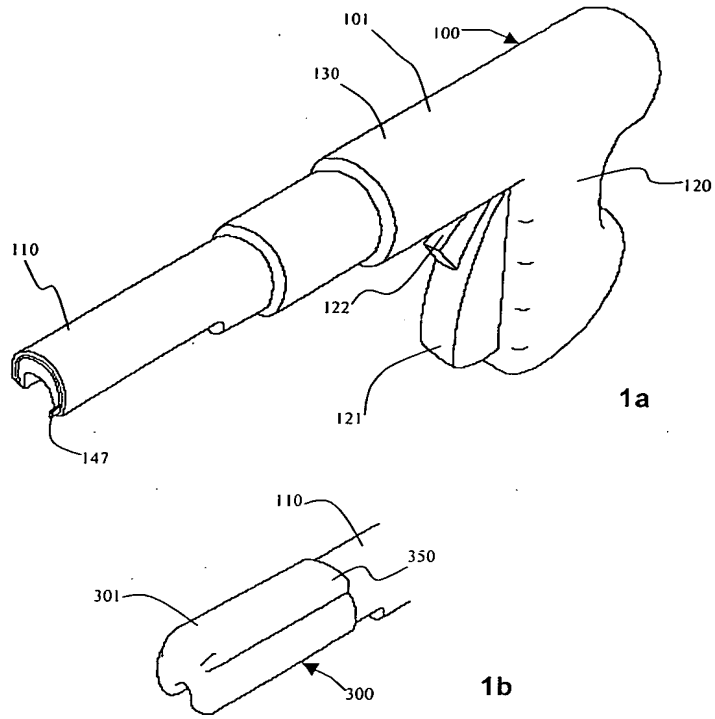
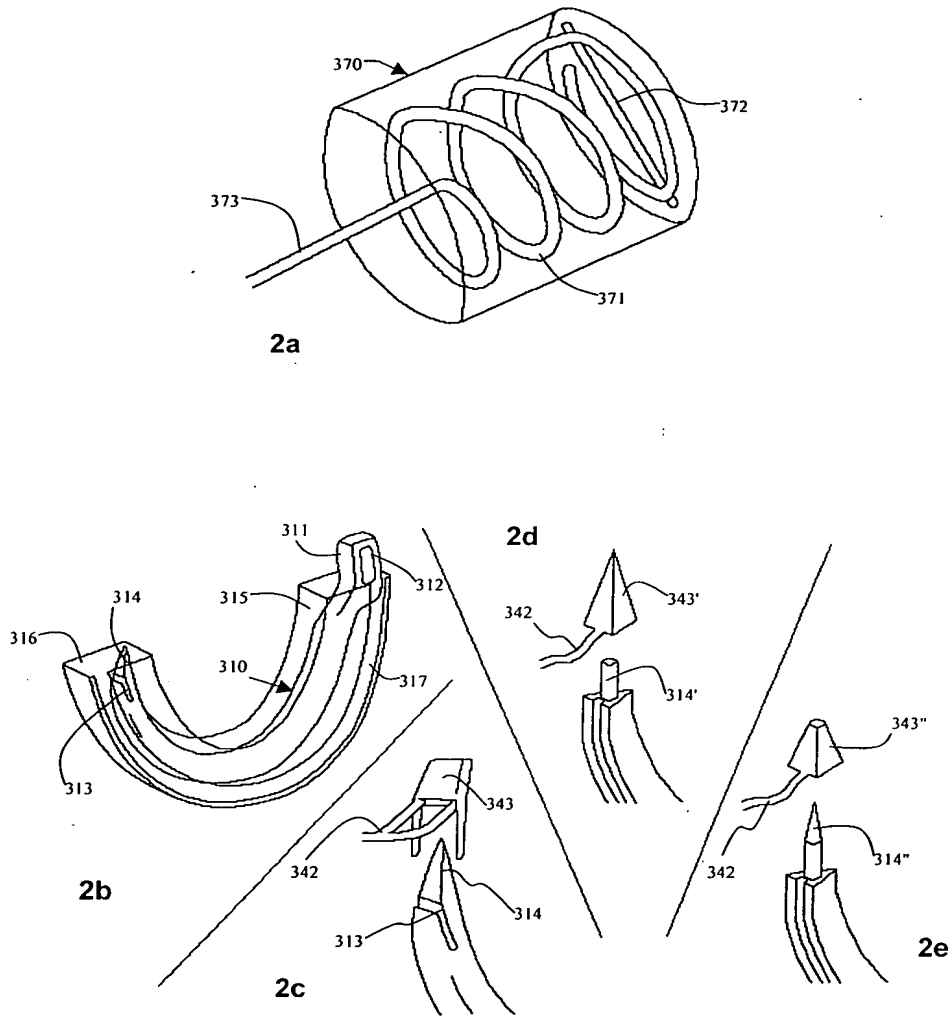


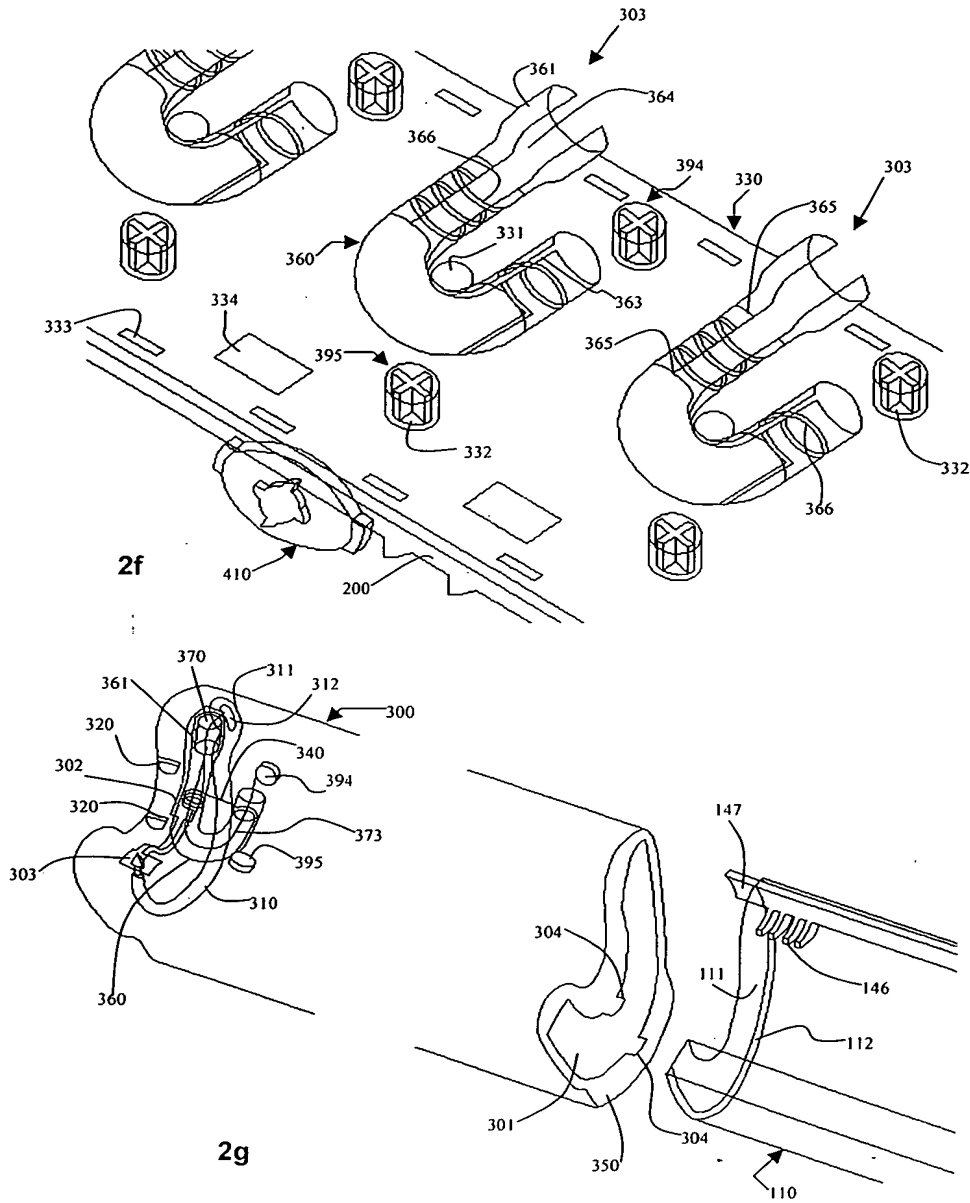
FIG. 1a



FIGURES 1a, 1b



FIGURES 2a, 2b, 2c, 2d, 2e



FIGURES 2f, 2g

FIG. 2h

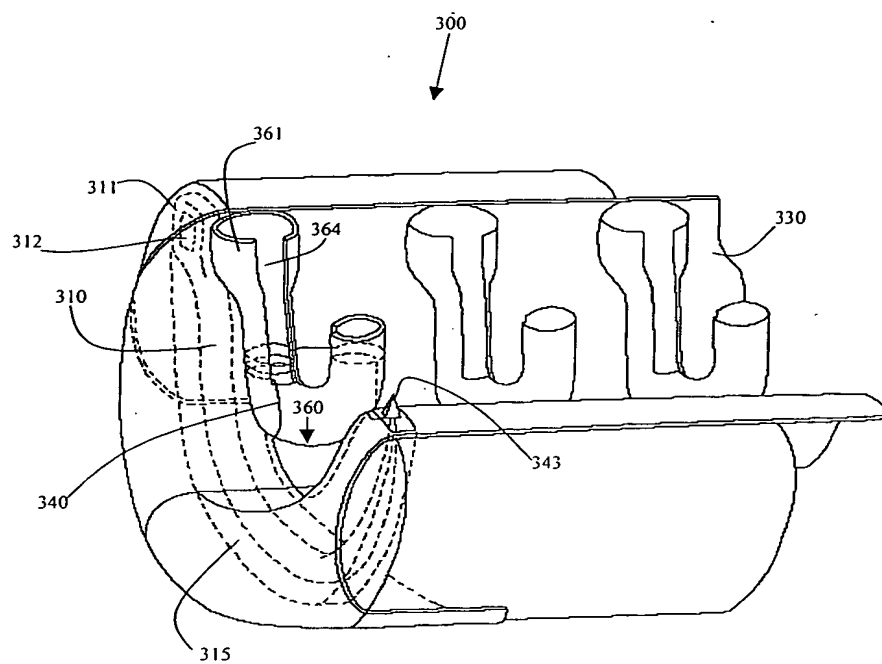


FIGURE 2h

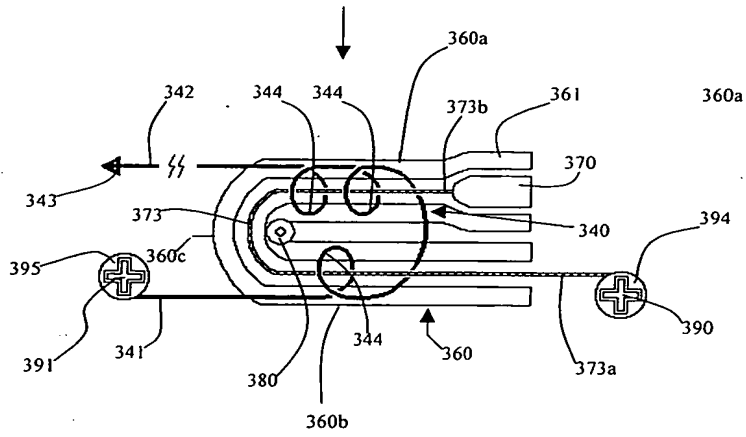


FIGURE 3a

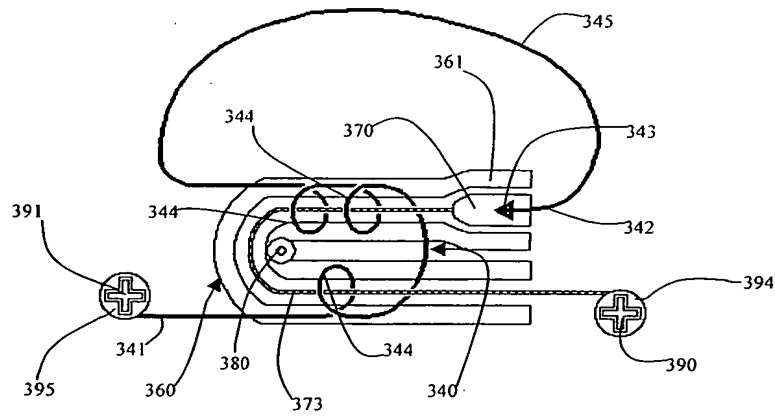


FIGURE 3b

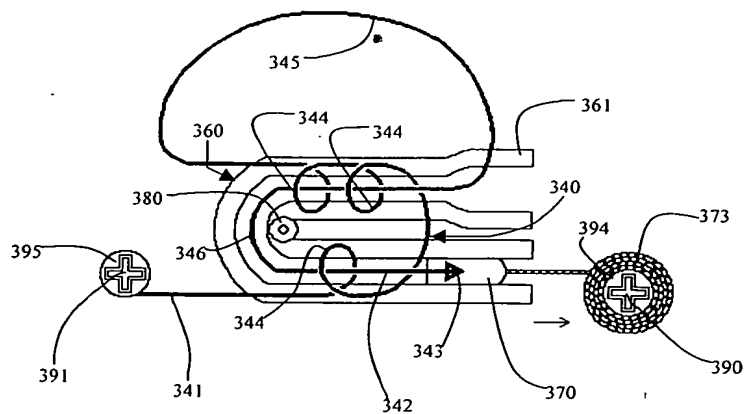


FIGURE 3c

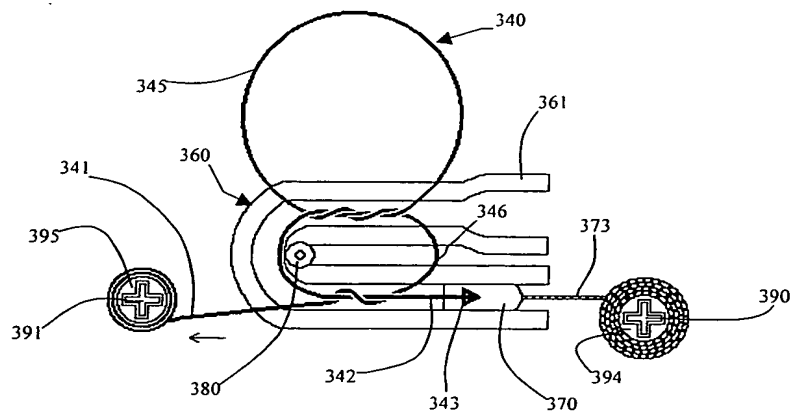


FIGURE 3d

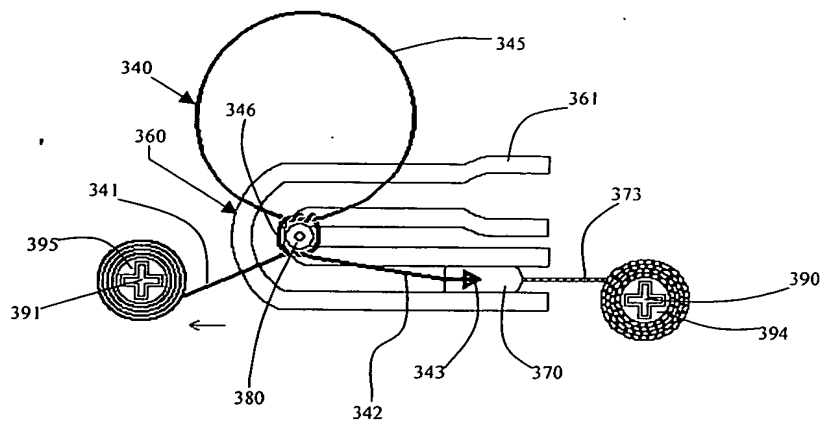


FIGURE 3e

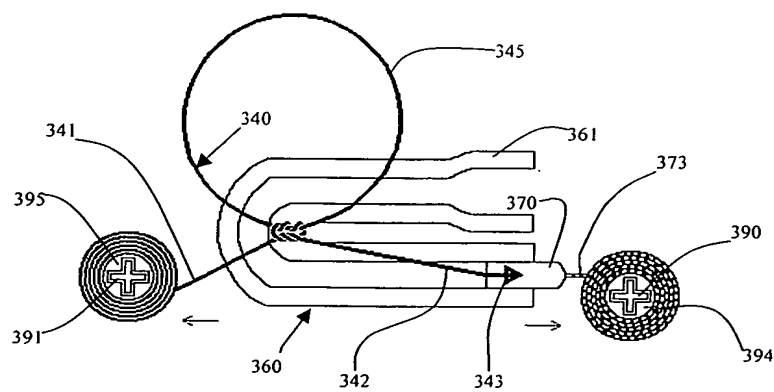
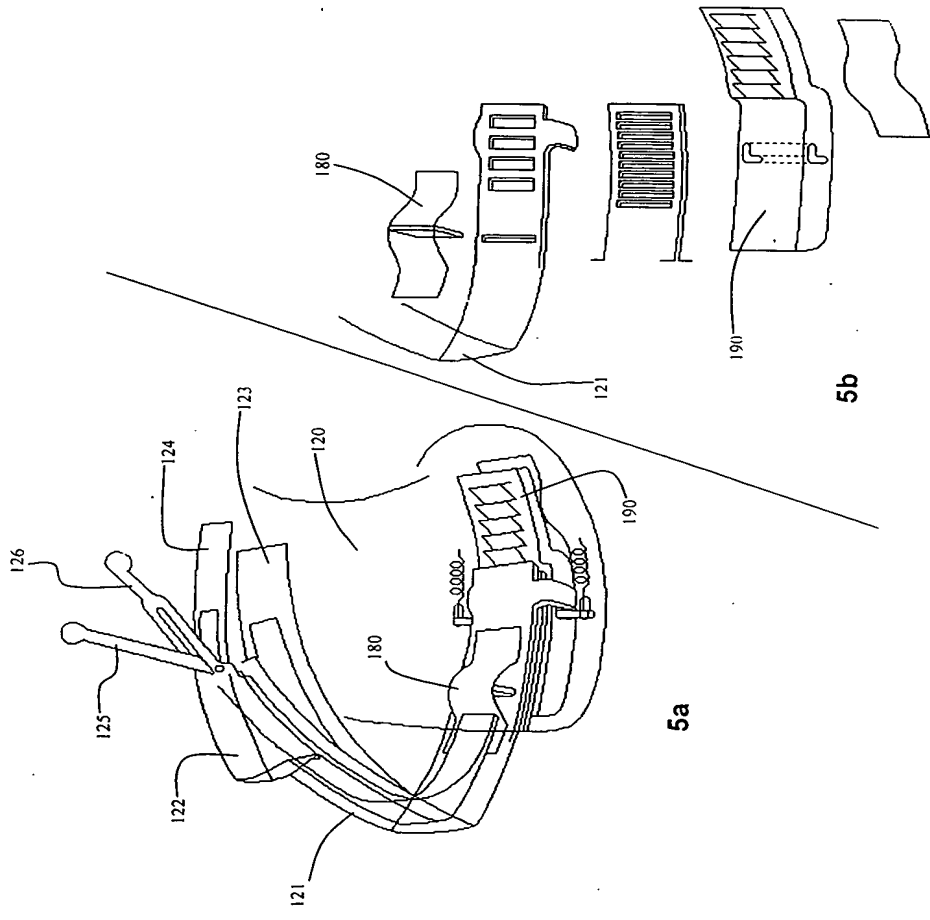


FIGURE 3f

FIG. 1 is a perspective view of a mechanical assembly. The assembly includes a base plate 175 with two vertical posts 176. A horizontal shaft 174 passes through the posts, with gears 177 mounted on it. A lever 178 is connected to the shaft via a linkage 179. A spring 180 is attached to the lever. A component 184 is shown in a separate view.

FIGURE 4





FIGURES 5a, 5b

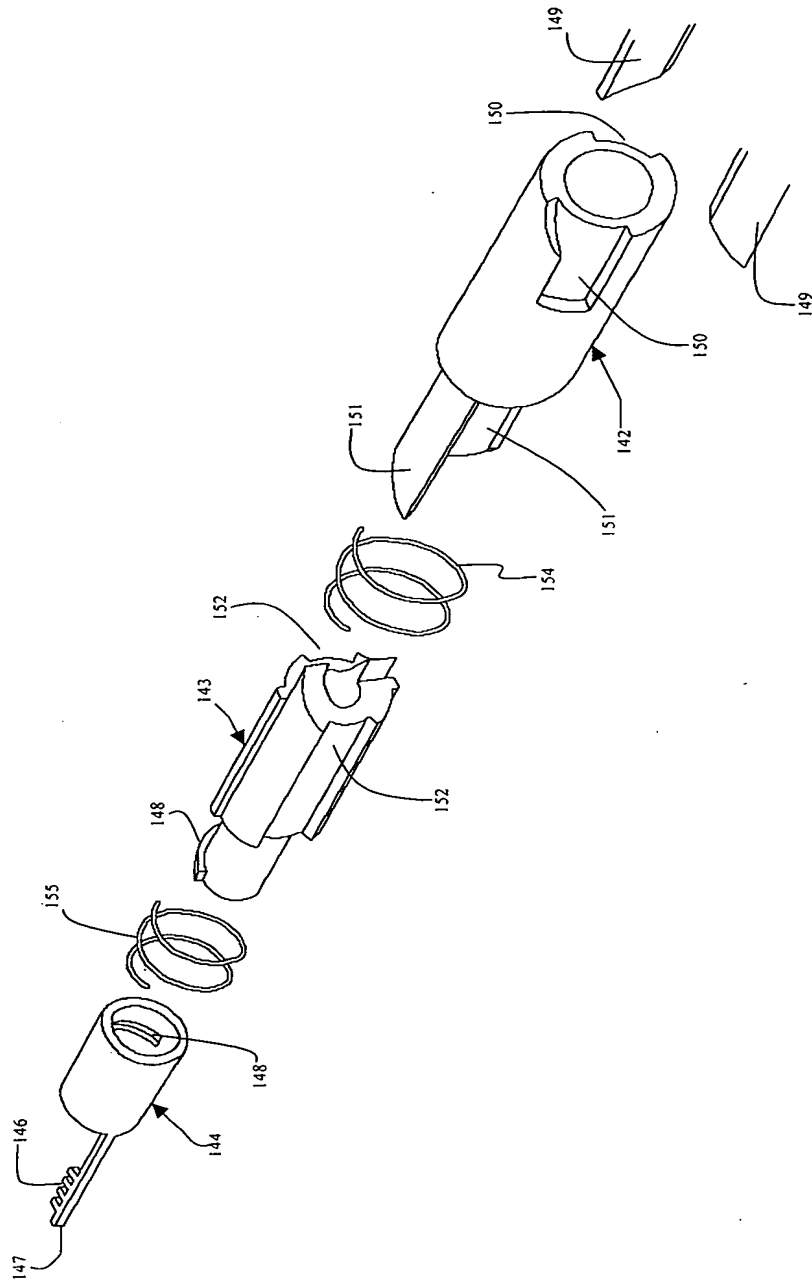
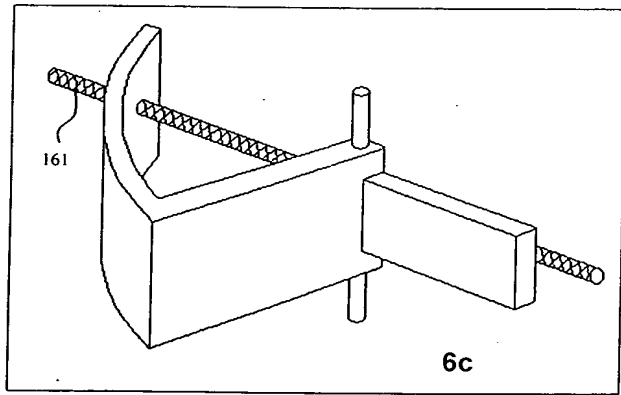
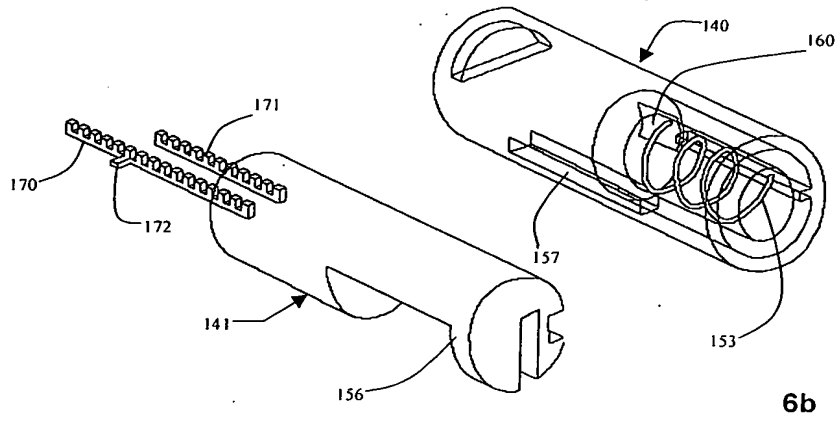


FIGURE 6a



FIGURES 6b, 6c

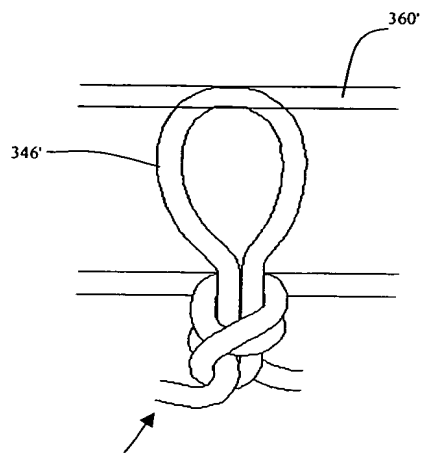


FIGURE 7